2010

PATENT

Attorney Docket No. P03999US02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT:

BOESEN, M.D., Peter V.

Group Art Unit: 2682

SERIAL NO:

09/640,230

Examiner:

YUN, Eugene

FILED:

TITLE:

August 16, 2000

Confirmation No: 3395

VOICE SOUND TRANSMISSION APPARATUS, SYSTEM AND

METHOD INCLUDING CRADLE

INFORMATION DISCLOSURE STATEMENT FILED WITHIN THREE MONTHS OF FILING OR BEFORE MAILING OF FIRST OFFICE ACTION (37 C.F.R. § 1.97(b))

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

This information disclosure statement is being filed within three months of the filing date of the application or date of entry into the national stage of an international application or before the mailing date of a first Office Action on the merits, or before the mailing of a first office action after the filing of a request for continued examination, whichever event occurs last.

Attached are Forms PTO/SA08B (formerly Form PTO-1449) listing the relevant art known to the applicant herein. References that are U.S. patents are not required to be submitted. The Examiner is requested to consider the references and make them of record.

Also attached for Examiner's convenience are tables listing other pending and issued patents naming Dr. Boesen as an inventor. Copies of these references that are U.S. patents are

CERTIFICATE OF MAILING/TRANSMISSION (37 CFR 1.8(a))

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PAGE 10/14 * RCVD AT 10/31/2005 4:59:17 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-6/30 * DNIS:2738300 * CSID:5152881338 * DURATION (mm-ss):04-42

not required to be submitted. The Examiner is requested to consider the references and make them of record. The listings of the pending applications are provided to make the Examiner aware that there are pending applications.

Applicant discloses herewith patents, publications or other information, of which he is aware that he believes may be material to the examination of this application, and in respect of which, there may be a duty to disclose. Legible copies of all items listed in Forms PTO/SA08B (formerly Form PTO-1449) accompany this information statement, except those identified above.

The filing of this information disclosure statement shall not be construed as a representation that a search has been made (37 C.F.R. § 1.97(g)), an admission that the information cited is, or is considered to be, material to patentability, or that no other material information exists.

The filing of this information disclosure statement shall not be construed as an admission against interest in any manner.

Respectfully submitted,

(JEFREY D. HARTY, Reg. No. 40,639

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Form PTO/SA08B (10-01)
Approved for use through 10/31/2002, OMB 0851-0031
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Substitute for form 1449A/PTO Complete if Known: SUPPLEMENTAL 09/640,230 **Application Number** INFORMATION DISCLOSURE Filing Date August 16, 2000 STATEMENT BY APPLICANT First Named Inventor BOESEN, Peter V., M.D. **Art Unit** 2682 (Use as many sheets as necessary) Examiner Name of Attorney Docket Number P03999U\$02

			U.S. PATE	NT DOCUMENTS	
Examiner Initials "	Cite No.	Number - Kind Code ² (# known)	Publication Date WM-DD-YYYY	Name of Palentina or Applicant of Cited Document	Pagus, Columna, Lines, Where Relevant Pessages or Rélevant Figures Appear
	1	US- 6,094,492	07/25/2000	Boesen, Dr. Peter V.	
	2	US- 6,560,468	05/06/2003	Boesen, Dr. Peter V.	
	3	US- 6,408,081	06/18/2002	Boesen, Dr. Peter V.	
_	4	US- 6,718,043	04/06/2004	Boesen, Dr. Peter V.	
	5	US- 6,542,721	04/01/2003	Boesen, Dr. Peter V.	:
	6	US- 6,879,698	04/12/2005	Boesen, Dr. Peter V.	
	7	US- D468,299	01/07/2003	Boesen, Dr. Peter V.	:
	8	US- 6,754,358	06/22/2004	Boesen, Dr. Peter V.	<u> </u>
	9	US- 6,952,483	10/04/2005	Boesen, Dr. Peter V.	
	10	US- 6,920,229	07/19/2005	Boesen, Dr. Peter V.	· · · · · · · · · · · · · · · · · · ·
	11	US- 6,892,082	05/10/2005	Boesen, Dr. Peter V.	
	12	US- D468,300	01/07/2003	Boesen, Dr. Peter V.	
	13	US- D464,039	10/08/2002	Boesen, Dr. Peter V.	
	14	US- 6,784,873	08/31/2004	Boesen, Dr. Peter V.	
	15	US- 6,664,713	12/16/2003	Boesen, Dr. Peter V.	
	16	US- 6,823,195	11/23/2004	Boesen, Dr. Peter V.	
	17	US- 6,738,485	05/18/2004	Boesen, Dr. Peter V.	<u> </u>
	18	US- 6,470,893	10/29/2002	Boesen, Dr. Peter V.	
	19	US- 6,694,180	02/17/2004	Boesen, Dr. Peter V.	
	20	US- 6,852,084	02/08/2005	Boesen, Dr. Peter V.	
	21	US- 2002/0057810 A1	05/16/2002	Boesen, Dr. Peter V.	
	22	US- 2002/0118852 A1	08/29/2002	Boesen, Dr. Peter V.	
	23	US- 2004/0160511 A1	08/19/2004	Boesen, Dr. Peter V.	
	24	US- 2005/0043056 A1	02/24/2005	Boesen, Dr. Peter V.	
	25	US- 2005/0196009 A1	09/08/2005	Boesen, Dr. Peter V.	
	26	US-2005/0125320 A1	06/09/2005	Boesen, Dr. Peter V.	
1	27	US- 2005/0148883 A1	07/07/2005	Boesen, Dr. Peter V.	

		FOREIGI	N PATENT DOC	UMENTS		
Examiner Initials *	Cite No.'	Foreign Patent Occument Country Code ⁵ -Number - Kind Code ³ (II known)	Publication Date MM-DD-YYYY	Name of Patantee or Applicant of Cited Document	Peges, Columns, Lines, Witere Relevant Pessages or Rotovani Figures Appear	т•
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*EXAMINER: Initial if reference considered whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered, Indude copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional)... 2 See Kinds of USPTO Patent Documents at www.userlo.gov.or.mpep-901.04. 3 See Kinds of USPTO Patent Documents at www.userlo.gov.or.mpep-901.04. 3 See Kinds of USPTO Patent Documents at www.userlo.gov.or.mpep-901.04. 3 See Kinds of USPTO Patent Documents at www.userlo.gov.or.mpep-901.04. 5 See Kinds of USPTO Patent Documents at www.userlo.gov.or.mpep-901.04. 5 See Kinds of USPTO Patent Documents at www.userlo.gov.or.mpep-901.04. 5 See Kinds of USPTO Patent Documents at www.userlo.gov.or.mpep-901.04. 5 See Kinds of USPTO Patent Documents at www.userlo.gov.or.mpep-901.04. 5 See Kinds of USPTO Patent Documents at www.userlo.gov.or.mpep-901.04. 5 See Kinds of USPTO Patent Documents at www.userlo.gov.or.mpep-901.04. 5 See Kinds of USPTO Patent Documents at www.userlo.gov.or.mpep-901.04. 5 See Kinds of USPTO Patent Documents at www.userlo.gov.or.mpep-901.04. 5 See Kinds of USPTO Patent Documents at www.userlo.gov.or.mpep-901.04. 5 See Kinds of USPTO Patent Documents at <a href="https://www.userlo.gov.or.mpep-901.04.

Filing Date Title	le	Sarial No	Dublication No.	
			- collegator No.	mventor
Λo	Voice Sound Transmission Appratus, System			
8/16/2000 and	8/16/2000 and Method Including Cradle	09/640 230		
1/9/2002 Col	1/9/2002 Computer and Voice Communication Unit with	20000		Boesen, Ur. Peter V.
Ha	Handsfree Device	101040 069	74 9792100 0000 011	
4/29/2002 Voi	4/29/2002 Voice Communication Davins	10,042,000	US ZUUZ-UUS/810 A1 Boesen, Dr. Peter V.	Boesen, Dr. Pater V.
و	Milar Talonham Comment State 4	10/134,239	US 2002-0118852 A1	Boesen, Dr. Peter V.
5 6	Comman releptione, rersonal Digital Assistant and			
RE L	Pager Unit with Capability of Short Range Radio			
2/6/2003 Fre	2/6/2003 Frequency Transmissions	10/359 757		
2/11/2004 Per	2/11/2004 Personal Communications Device	40/726 409		Doesen, Dr. Peter V.
9/13/2004 Cal	9/13/2004 Celtuar Telenhone and Bomonal District A	10//10/483		Boesen, Dr. Peter V.
APEMONE CO.	mine Tological of the Ferson Bright Assistant	10/939,940	US 2005-0043056 A1	Boesen, Dr. Peter V.
CA DIDOOL LA	SA SPACE CAIPINGS WITH AN INGRIDI SANSON	11/113,676	US 2005-0196009 A1	Boasen Or Peter V
סי נטטאיני יס	or azouba Voice Transmission Apparatus With UWB	11/151,083		Roscon Dr Dotos V
10/4/2005 Vol.	се Communication Device	11/243 286		Dogger Dr. P. C.
6/21/2001 Cel	6/21/2001 Cellular Telephone, Personal Dioital Assistant with	00/000		Duesen, Dr. Peler V.
DUE	Dual Lines for Simultaneous Uses	030,000,000		Boesen, Dr. Peter V.
4/27/2005 Cell	Hilar Telenhone Dersonal Distract Assistant			
Due	Dual Ting for Simulteneous Loss	11717,686		Boasen, Dr. Peter V.
E/10/2004 16/04	the dead of the state of the st			
S I UZUU4 IMBI	of the county interned and System for Purchasing Access to a	10/842,207		Boasan Dr Poter V
Hec	Sording	•		· 1919 :
9/8/2005 Met	9/8/2005 Method and System for Purchasing Access to a	11/222 014		
Rec	Recording			Doesen, Dr. Peter V.
4/26/2000 Polr	4/26/2000 Point of Service Billing and Records System	09/55R 510		
1/13/2005 Polr	nt of Service Billing and Records System			Doesen, Ur. Peter V.
11/11/2004 Lillra Short Bande			US 2005-0125320 A1	Boesen, Dr. Peter V.
	de creat i natigo Continuide anon With Canaling	10/986,541		Boesen, Dr. Peter V
Nen Control	Device and Method			
12/13/2001 Voice Communicat	ce Communication Device with Foreign	10/022 022		Bacaca D. D. 12-13
Lan	Language Translation		•	Duesell, Ur. Pelet V.
2/7/2005 Wir	2/7/2005 Wireless Sensing Device and Method with	11/052 998	IC SOME ATKROOD AT	
Cap	Capability of Short Range Radio Frequency Transmissions		VS ZOUS-U146663 AT EGBSEN, Dr. Peter V.	Boesen, Ur. Peter V.

		Serial No.	inventor	Issue Date Patent No.	Patent No.
5/10/1999 Cellular Tel	Iular Telephone and Personal Digital Assistant	09/309,107	Boesen, Dr. Peter V.	7/25/2000 6 094 492	6.094.492
10/11/1999 Cellular Tel	Idlar Telephone and Personal Digital Assistant	09/416,168	Boesen, Dr. Peter V.	5/6/2003	5/6/2003 6.560.468
b/5/2000 Cellular Tel	Iular Telephone and Personal Digital Assistant	09/587,743	Boesen, Dr. Peter V.	6/18/2002 6.408 081	6.408.081
//19/2000 Cellular Telep	Iular Telephone and Personal Digital Assistant	09/619,233	Boesen, Dr. Peter V.	4/6/2004	4/6/2004 6.718.043
2/7/2001 Cel	Iular Telephone and Personal Digital Assistant	09/846,789	Boesen, Dr. Peter V.	4/1/2003 6,542,721	6,542,721
5/31/2001 Cel	Iular I elephone and Personal Digital Assistant	09/870,807	Boesen, Dr. Peter V.	4/12/2005 6,879,698	6,879,698
7/20/2001 Celfular 16		29/144,091	Boesen, Dr. Peter V.	1/7/2003 D468,299	D468,299
O/E/2001 Cellular Lei	Illiar Telephone and Personal Digital Assistant	09/902,153	Boesen, Dr. Peter V.	6/22/2004 6,754,358	6,754,358
Statement Jelling 181	Illiar i elephone and Personal Digital Assistant	10/235,770	Boesen, Dr. Peter V.	10/4/2005 6,952,483	6,952,483
0/18/2002 CB1	Jular Telephone and Personal Digital Assistant	10/236,196	Boesen, Dr. Peter V.	7/19/2005 6,920,229	6,920,229
6/26/2004 C-	Sheboot Callular I elephone and Personal Digital Assistant	10/368,924	Boesen, Dr. Peter V.	5/10/2005 6,892,082	6,892,082
WZWZWOI COI	nmunication Device	29/144,122	Boesen, Dr. Peter V.	177/2003 D468,300	D468,300
DYZDZUU1 COL	o/zo/zuli Communication Davice	29/144,121	Boesen, Dr. Peter V.	10/8/2002 D464 039	D464.039
Mei	Method and Medium for Computer Readable		Boesen, Dr. Peter V.		23511
8/4/2000 Imn	8/4/2000 Immutable Keyboard Display	09/632,922	Mann, Thomas J.	8/31/2004 6.784.873	8.784.873
12/4/2001 Single Chip	gle Chip Device for Volce Communications	10/004,572	Boesen, Dr. Peter V.	12/16/2003 B 864 713	8 864 713
Office	a Short Range Communication with Sensing				2
6/30/2000 Device and	nce and Method	09/607,305	Boesen, Dr. Peter V.	11/23/2004 6.823.195	3.823.195
JIO COCCE					
11//2000 Device and	ice and Method	09/707,515	Boesen, Dr. Peter V.	5/18/2004 6.738.485	3.738.485
	Wireless Biopotential Sensing Device and Method				
	with Capability of Short-Range Radio Frequency				
5/15/2000 Trai	5/15/2000 Transmission and Reception	09/570,758	Boesen, Dr. Peter V.	10/29/2002 R 470 893	\$ 470 893
12/28/2000 Win	eless Biopotential Sensing Device and Method	09/750,951	Boesen, Dr. Peter V		20012 11 6
Him	with Capability of Short-Range Radio Frequency				
Tra	Transmission and Reception			2/17/2004 6.694.180	3.694.180
4/26/2000 Wir	4/26/2000 Wireless Physiological Pressure Sensor and Transmitter with Capability of Short-Range Radio	09/560,205	Boesen, Dr. Peter V.		
Frec	Frequency Transmissions			2/8/2005 6,852,084	3,852,084